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ISSN Print: 2327-0799 ISSN Online: 2327-0802

http://www.scirp.org/journal/soft

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ISSN Online: 2327-0802 ISSN Print: 2327-0799

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Soft contains rapid communications, full-length original research, review articles and comments on soft condensed matter systems, which includes colloids, surfactants, emulsions, liquid crystals, polymers, aerosols, granular materials, biomolecules, electrolytes and other materials that can be easily deformed by thermal fluctuations at room temperature. It covers the synthesis, processing, modifications and applications of these soft materials in Physics, Chemistry, Biology, Materials and Engineering. The topics include, but are not limited to:

Colloids Microfluidics Elastic Fiber Nanofluidics

Filaments Non-Newtonian Media
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Liquid Polymers Soft Elastic Tissues

Membranes Soft Matter

Microemulsion

We are also interested in: 1) Short reports—2-5 page papers where an author can either present an idea with theoretical background but has not yet completed the research needed for a complete paper or preliminary data; 2) Book reviews—Comments and critiques.

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